

F/B #101 #71-73 #292  
 Survey of 1/2 Sec. 145, T8, R8 W.  
 West correction S. 52'

1	set 1/4 x 1/4 spring	5624	
2		51081	
3	striking N. of ear	6265	
4	set 1/2 rod	7760	
5	14" S. 29° 30' E. 363 chs.	4098	
6	16" N. 89° 20' W. 1.243		
7	Back to A1	+1049	set
	N. 52' W.	5.298	Pitch
	Correction E. 34'		Wind
	(N 18 W)		
4	20°	6.906	
	45'	6.125	
	1050'	5.060	
	5040'	5.287	
5	20°	8080	
	45'	8000	
	1050'	8000	
	5040'	1428	
6	30° 40'	5705	
	50° 50'	2479	
7		+945	
		366	

Set all out stance

C.C. Birch, Harry Timberman  
 W.R. Patterson  
 J. W. Spencer  
 (C.S. #185 continued in Book 2)  
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1000	5247	4428	5705	2479
1197	11529	11529	5705	28199
1300	4254	39852	3745	22311
1400	4254	39852	3745	22311
1500	4254	39852	3745	22311
1600	4254	39852	3745	22311
1700	4254	39852	3745	22311
1800	4254	39852	3745	22311
1900	4254	39852	3745	22311
2000	4254	39852	3745	22311
2100	4254	39852	3745	22311
2200	4254	39852	3745	22311
2300	4254	39852	3745	22311
2400	4254	39852	3745	22311
2500	4254	39852	3745	22311
2600	4254	39852	3745	22311
2700	4254	39852	3745	22311
2800	4254	39852	3745	22311
2900	4254	39852	3745	22311
3000	4254	39852	3745	22311
3100	4254	39852	3745	22311
3200	4254	39852	3745	22311
3300	4254	39852	3745	22311
3400	4254	39852	3745	22311
3500	4254	39852	3745	22311
3600	4254	39852	3745	22311
3700	4254	39852	3745	22311
3800	4254	39852	3745	22311
3900	4254	39852	3745	22311
4000	4254	39852	3745	22311
4100	4254	39852	3745	22311
4200	4254	39852	3745	22311
4300	4254	39852	3745	22311
4400	4254	39852	3745	22311
4500	4254	39852	3745	22311
4600	4254	39852	3745	22311
4700	4254	39852	3745	22311
4800	4254	39852	3745	22311
4900	4254	39852	3745	22311
5000	4254	39852	3745	22311
5100	4254	39852	3745	22311
5200	4254	39852	3745	22311
5300	4254	39852	3745	22311
5400	4254	39852	3745	22311
5500	4254	39852	3745	22311
5600	4254	39852	3745	22311
5700	4254	39852	3745	22311
5800	4254	39852	3745	22311
5900	4254	39852	3745	22311
6000	4254	39852	3745	22311
6100	4254	39852	3745	22311
6200	4254	39852	3745	22311
6300	4254	39852	3745	22311
6400	4254	39852	3745	22311
6500	4254	39852	3745	22311
6600	4254	39852	3745	22311
6700	4254	39852	3745	22311
6800	4254	39852	3745	22311
6900	4254	39852	3745	22311
7000	4254	39852	3745	22311
7100	4254	39852	3745	22311
7200	4254	39852	3745	22311
7300	4254	39852	3745	22311
7400	4254	39852	3745	22311
7500	4254	39852	3745	22311
7600	4254	39852	3745	22311
7700	4254	39852	3745	22311
7800	4254	39852	3745	22311
7900	4254	39852	3745	22311
8000	4254	39852	3745	22311
8100	4254	39852	3745	22311
8200	4254	39852	3745	22311
8300	4254	39852	3745	22311
8400	4254	39852	3745	22311
8500	4254	39852	3745	22311
8600	4254	39852	3745	22311
8700	4254	39852	3745	22311
8800	4254	39852	3745	22311
8900	4254	39852	3745	22311
9000	4254	39852	3745	22311
9100	4254	39852	3745	22311
9200	4254	39852	3745	22311
9300	4254	39852	3745	22311
9400	4254	39852	3745	22311
9500	4254	39852	3745	22311
9600	4254	39852	3745	22311
9700	4254	39852	3745	22311
9800	4254	39852	3745	22311
9900	4254	39852	3745	22311
10000	4254	39852	3745	22311

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#	Description	Angle	Distance	Offset	Remarks
8	N. 89° 00' E.	11° 37'	389.6	16.50	
9	(N. 89° 49' E. 25° 12')	7° 0	3.316	+5.72	
10	L. Right 17° 51'	5° 0	31.36	1.58	
11	S. 89° 21' W. Correction N. 89° 52' W.	8° 10'	4.560	1.02	
12	L. Right 1° 54'	12° 45'	3.146	1.02	
13		6° 30'	2.472	1.02	
14		5° 30'	2.100	1.02	
15		11° 50'	2.931	1.02	
	Set 8" rod.		N. 94° 11' 10" E		
	Rods				
	N. 80° 15'	3° 40'	3.350	1.02	
	L. Right 18° 59'				
	Set 8" X 1/2" iron with casting on top				
	Flr 7° 2" S. 15° 0	W. 9° 4			
	" 2° 2" S. 71° 0	W. 1° 0 75"			
	Boards				
	S. 63° E				
16	L. Right 20° 29'		3.634	1.02	

3891	3.316	11.735
3892	3.316	16.50
3893	3.316	16.50
3894	3.316	16.50
3895	3.316	16.50
3896	3.316	16.50
3897	3.316	16.50
3898	3.316	16.50
3899	3.316	16.50
3900	3.316	16.50
3901	3.316	16.50
3902	3.316	16.50
3903	3.316	16.50
3904	3.316	16.50
3905	3.316	16.50
3906	3.316	16.50
3907	3.316	16.50
3908	3.316	16.50
3909	3.316	16.50
3910	3.316	16.50
3911	3.316	16.50
3912	3.316	16.50
3913	3.316	16.50
3914	3.316	16.50
3915	3.316	16.50
3916	3.316	16.50
3917	3.316	16.50
3918	3.316	16.50
3919	3.316	16.50
3920	3.316	16.50
3921	3.316	16.50
3922	3.316	16.50
3923	3.316	16.50
3924	3.316	16.50
3925	3.316	16.50
3926	3.316	16.50
3927	3.316	16.50
3928	3.316	16.50
3929	3.316	16.50
3930	3.316	16.50
3931	3.316	16.50
3932	3.316	16.50
3933	3.316	16.50
3934	3.316	16.50
3935	3.316	16.50
3936	3.316	16.50
3937	3.316	16.50
3938	3.316	16.50
3939	3.316	16.50
3940	3.316	16.50
3941	3.316	16.50
3942	3.316	16.50
3943	3.316	16.50
3944	3.316	16.50
3945	3.316	16.50
3946	3.316	16.50
3947	3.316	16.50
3948	3.316	16.50
3949	3.316	16.50
3950	3.316	16.50
3951	3.316	16.50
3952	3.316	16.50
3953	3.316	16.50
3954	3.316	16.50
3955	3.316	16.50
3956	3.316	16.50
3957	3.316	16.50
3958	3.316	16.50
3959	3.316	16.50
3960	3.316	16.50
3961	3.316	16.50
3962	3.316	16.50
3963	3.316	16.50
3964	3.316	16.50
3965	3.316	16.50
3966	3.316	16.50
3967	3.316	16.50
3968	3.316	16.50
3969	3.316	16.50
3970	3.316	16.50
3971	3.316	16.50
3972	3.316	16.50
3973	3.316	16.50
3974	3.316	16.50
3975	3.316	16.50
3976	3.316	16.50
3977	3.316	16.50
3978	3.316	16.50
3979	3.316	16.50
3980	3.316	16.50
3981	3.316	16.50
3982	3.316	16.50
3983	3.316	16.50
3984	3.316	16.50
3985	3.316	16.50
3986	3.316	16.50
3987	3.316	16.50
3988	3.316	16.50
3989	3.316	16.50
3990	3.316	16.50
3991	3.316	16.50
3992	3.316	16.50
3993	3.316	16.50
3994	3.316	16.50
3995	3.316	16.50
3996	3.316	16.50
3997	3.316	16.50
3998	3.316	16.50
3999	3.316	16.50
4000	3.316	16.50

18	1°	8°25'	6.935	8.000	2.390	-217	107
17	1°	8°25'	6.935	8.000	2.390	-217	107
19	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
20	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
21	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
22	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
23	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
24	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
25	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
26	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
27	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948
28	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948

18	1°	8°25'	6.935	8.000	2.390	-217	107	21.540	3.530
17	1°	8°25'	6.935	8.000	2.390	-217	107	21.540	3.530
19	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
20	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
21	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
22	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
23	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
24	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
25	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
26	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
27	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228
28	2°10'	2°30'	3.228	10.516	5.810	6.228	5.948	1.992	3.228

18  
 19  
 20  
 21  
 22  
 23  
 24  
 25  
 26  
 27  
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Plat of Survey No. 126 Claim No. 72

Section 9 Township 14S. Range 8W.

Scale: 5 Chains to the Inch.

Field Notes recorded at page 71-74, Vol. 10, Record of Surveys.

MADE FOR C.C. Birch, Harry Timbarman, M.B. Patterson + W.H. Maltby + John Spencer.

Plat of Section Field No.

